

**Amendment to the specification.**

The specification has amended to conform to the amendment to the drawings requested by the Examiner. Please replace paragraph [0075] with the amended paragraph shown below. No new matter has been added in amending the specification.

[0075] It should be appreciated that any suitable volume of therapy fluid can be pumped into or out of the container to compensate for a change in volume of therapy fluid during therapy. The fluid flow into or out of the container 38 and in circulation along the fluid circuit can be controlled at any suitable flow rates and by any suitable type and number of pumps, such as pump 39. The pumps can be coupled to the system via a cyclor or one or more of the pumps can be separately coupled to the system. In an embodiment, the flow of fluid into or out of the container can be controlled at a flow rate of about 75 ml/min while the flow of fluid circulating along the fluid circuit can be controlled at about 250 ml/min as shown in FIG. 3.